CLAIMS

What is claimed is:

1. A breading table comprising:

5

a top surface having a top cut-out section adapted to receive a breading bin,
a front surface having a front cut-out section adapted to enable insertion of
said breading bin,

wherein said bin can be front loaded via said front cut-out section without lifting said bin substantially above said top surface.

10

2. The breading table according to claim 1, wherein said front cut-out section further comprises a clearance cut-out section adapted to enable a hand to be placed underneath said bin when said bin is installed within said breading table.

15

3. The breading table according to claim 1, wherein said breading bin comprises a bottom surface having a hole therethrough, and wherein said breading table further comprises a sifter disposed under said breading bin, and a flour collection bin disposed under said sifter.

20

4. The breading table according to claim 3, wherein said sifter has a substantially concave surface facing upward, wherein said sifter is biased toward one side, and further comprising a dough collection compartment, wherein said sifter

operates via repeated motion back-and-forth, and wherein dough which passes through said hole from said breading bin to said sifter is advanced toward said dough collection compartment during operation of said sifter.

- 5. The breading table according to claim 4, wherein said sifter operates via a motor housed within said breading table.
 - 6. The breading table according to claim 5, wherein said front cut-out section further comprises a clearance cut-out section adapted to enable a hand to be placed underneath said bin when said bin is installed within said breading table.

10

15

20

- 7. The breading table according to claim 5, further comprising at least one shock absorbing apparatus for dampening vibration due to said motor.
- 8. The breading table according to claim 5, wherein said breading table further comprises a control for operating said motor.
 - 9. The breading table according to claim 8, wherein said motor is controlled via a timer for automatically shutting off said motor after a fixed amount of time.

10. The breading table according to claim 2, wherein said breading bin comprises a flanged portion for supporting said bin on said top surface of said breading table.

5

- 11. The breading table according to claim 10, further comprising a back surface extending upward from said top surface of said breading table.
- 12. The breading table according to claim 11, wherein said back surface further comprises a fold down shelf.

10

13. The breading table according to claim 10, wherein said table comprises a second top cut-out section adapted to receive a second breading bin, and a second front cut-out section adapted to enable insertion of said second breading bin,

15

20

- wherein said second bin can be front loaded via said second front cut-out section without lifting said second bin substantially above said top surface.
- 14. A method for manufacturing a breading table comprising:

 providing a top surface having a top cut-out section adapted to receive a breading bin,

providing a front surface having a front cut-out section adapted to enable insertion of said breading bin,

wherein said bin can be front loaded via said front cut-out section without lifting said bin substantially above said top surface.

15. The method for manufacturing a breading table according to claim 14,

further comprising providing said front cut-out section with a clearance cut-out

section adapted to enable a hand to be placed underneath said bin when said bin is

installed within said breading table.